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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Lawrence W. Yonge III
Serial No. : 09/632,609
Filed : August 4, 2000
Title : METHOD AND PROTOCOL TO SUPPORT CONTENTION-FREE
INTERVALS AND QOS IN A CSMA NETWORK

Art Unit : 2663
Examiner : Jasper Kwoh

BOX AF
Commissioner for Patents
Washington, D.C. 20231

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Technology Center 2600

RESPONSE

In response to the action mailed December 17, 2002, please amend the application as follows:

In the claims:

Amend claims 1 and 22 as follows:

1. (Twice Amended) A method of operating in a CSMA network in which a plurality of peer devices communicate over a medium, comprising:

having a first device, which can be any of the plurality of peer devices, exchange messages with a second device, which can be any other of the plurality of peer devices, over the medium using a CSMA contention-oriented service to establish a session of contention-free intervals within the CSMA contention-oriented service for use by the first device and the second device for contention-free traffic between the devices, and

having the first device determine when transmissions can occur on the medium during the contention-free intervals based on the exchanged messages.

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, Washington, D.C. 20231.

February 12, 2003

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